

	<b>L #</b>	<b>Hits</b>	<b>Search Text</b>	<b>DBs</b>	<b>Errors</b>
<b>1</b>	L1	62295	circle with line	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>2</b>	L2	36	convolution with filter\$5 with (back-project\$5 or back adj(project or projection or projecting) or backproject\$5) and exact with (reconstruct\$5 or image or imaging)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	
<b>3</b>	L3	11	1 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	

	Document ID	Title	Current OR	Current XRef	Inventor
rel 1	US 20050152494 A1	Efficient image reconstruction algorithm for the circle and arc cone beam computer tomography	378/62		Katsevich, Alexander
2	US 20040066879 A1	Computed tomography apparatus and program	378/4		Machida, Yoshio
3	US 20030161443 A1	Methods and apparatus for fast divergent beam tomography	378/210		Xiao, Shu et al.
4	US 20030081715 A1	System and method for image reconstruction in a cone beam imaging system	378/4	378/901	Tam, Kwok
5	US 6928137 B2	Method for generating an image by means of a tomography capable X-ray device with multi-row X-ray detector array	378/4		Bruder; Herbert et al.
6	US 6771732 B2	Methods and apparatus for fast divergent beam tomography	378/4	378/15; 378/901	Xiao; Shu et al.
7	US 6574297 B2	System and method for image reconstruction in a cone beam imaging system	378/15	378/8; 378/901	Tam; Kwok
8	US 4991093 A	Method for producing tomographic images using direct Fourier inversion	382/131		Roberge; Wayne et al.
9	US 4707822 A	Tomographic apparatus	378/14	378/901	Hopkinson; James F. et al.
10	US 4670892 A	Method and apparatus for computed tomography of portions of a body plane	378/4	378/14	Abele; Manlio G. et al.
11	US 4433380 A	Tomographic scanner	382/131	378/901	Abele; Manlio G. et al.